



INFORMATION DISCLOSURE STATEMENT

Case Name. D. Lin 2
Serial No. 10/674208
Applicant: D. Lin, et al.
Filing Date: September 29, 2003
Group:

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
<i>JS</i>	AA	10/668952	Lin, D.			9/23/2003

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

<i>JS</i>	AB	Bernstein, D.J., "SYN Cookies," http://cr.yp.to/syncookies.html
	AC	CERT Coordination Center, "TCP SYN Flooding And IP Spoofing Attacks," Sept., 1996. http://www.cert.org/advisories/CA-1996-21.html
	AD	Lemon, J. "Resisting SYN Flood DoS Attacks With A SYN Cache," USENIX BSDCon 2002 Conference, San Francisco, CA. http://people.freebsd.org/~jlemon/papers/syncache.pdf
	AE	Lin, D., "Internet Congestion Control: Cooperative End-System And Gateway Algorithms," Ph.D Thesis, Harvard University, 1998. http://www.eecs.harvard.edu/~dong/lin-thesis.ps
	AF	"Transmission Control Protocol," prepared for Defense Advanced Research Projects Agency by Information Sciences Institute, J. Postel, Editor, Request for Comments (RFC) 793, September, 1981. http://www.faqs.org/rfcs/rfc793.html
<i>JS</i>	AG	RAZOR Security Team, "The Naptha DoS Vulnerabilities," Nov., 2000. http://razor.bindview.com/publish/advisories/adv_NAPTHA.html
	AH	"Requirements For Internet Hosts - Communication Layers," Internet Engineering Task Force, R. Braden, Editor, Network Working Group, Request for Comments (RFC) 1122, Section 4.2.3.6, October 1989. http://www.faqs.org/rfcs/rfc1122.html

***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

***Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header

EXAMINER	DATE CONSIDERED
<i>JS</i>	20 DEC 06

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant